

GAS REGULATION SYSTEM AND PROCESS FOR OPERATING THE GAS REGULATION SYSTEM

Abstract

A gas regulation system includes a manifold, a plurality of control modules in fluid communication with the manifold, and a power source. Each control module includes an actuatable valve that is in fluid communication with an associated gas storage device and in electrical communication with the power source. The power source is adapted to prevent more than one of the actuatable valves from simultaneously having an actuated state.